



01-22-03

2879

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#10/Election  
Answer  
11/30/03

In re Application of:

Wu et al

: Group Art Unit: 2879

Serial No.: 09/540,288

: Examiner: Santiago, M.

Confirmation No. :9851

Filed: March 31, 2000

For: ELECTROLUMINESCENT LAMINATE  
WITH PATTERNED PHOSPHOR  
STRUCTURE AND THICK FILM  
DIELECTRIC WITH IMPROVED  
DIELECTRIC PROPERTIES

CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage for Express Mail in an envelope addressed to: The Assistant Commissioner for Patents Washington, D.C. 20231	
January 21, 2003 Date	 Loretta Allemenos
EV 250906518 US Express Mail Tracking No.	

RESPONSE TO RESTRICTION REQUIREMENT

Sir:

In response to the Restriction Requirement mailed December 18, 2002, please enter the following response.

RECEIVED  
JAN 27 2003  
TECHNOLOGY CENTER 2800

REMARKS

The Restriction Requirement mailed December 18, 2002 divided the claims into five groups: Group I (claims 243-378, 487-571 and 603-605, drawn to a patterned phosphor structure and an EL laminate); Group II (claims 379-442 and 586-602, drawn to a method of forming a patterned phosphor); Group III (claims 443-486 and 606-607, drawn to a method of forming a thick film dielectric layer); Group IV (claims 487-571 and 608-611, drawn to a combined substrate and dielectric layer component and an EL laminate); and Group V (claims 572-585, drawn to a method of synthesizing strontium sulfide).